

**WEST**☐ ☐ Generate Collection ☐ Print

L42: Entry 4 of 7

File: DWPI

Aug 24, 1999

DERWENT-ACC-NO: 1999-543935  
DERWENT-WEEK: 199947  
COPYRIGHT 2002 DERWENT INFORMATION LTD

TITLE: Topical preparation such as lotion, emulsion, gel, cream or ointment used as cosmetics - consists of extract of mycelium culture filtrate of Agaricus blazei mixed with one or two kinds of physiologically active substances of animal origin

## PATENT-ASSIGNEE:

ASSIGNEE

CODE

NOEVIR KK

NOEVN

PRIORITY-DATA: 1998JP-0041258 (February 5, 1998)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 11228439 A	August 24, 1999		011	A61K035/84

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 11228439A	February 5, 1998	1998JP-0041258	

INT-CL (IPC): A61 K 7/00; A61 K 7/48; A61 K 9/06; A61 K 31/015; A61 K 31/19; A61 K 35/28; A61 K 35/50; A61 K 35/84; A61 K 45/00

ABSTRACTED-PUB-NO: JP 11228439A

## BASIC-ABSTRACT:

NOVELTY - Extract of the mycelium culture filtrate of Agaricus blazei (Murill) is mixed with one or two kinds of physiologically active substances of animal origin to form the topical preparation.

USE - As cosmetics (claimed), such as lotion, emulsion, gel, cream or ointment.

ADVANTAGE - The topical preparation has good moisturising effect, dermis fibroblast activation effect, prevents skin aging due to generation of wrinkles or reduction of skin elasticity, has good antiinflammatory activity and wound healing effect. The preparation is also stable and safe for use.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: TOPICAL PREPARATION LOTION EMULSION GEL CREAM OINTMENT COSMETIC CONSIST EXTRACT MYCELIUM CULTURE FILTER AGARICUS MIX ONE TWO KIND PHYSIOLOGICAL ACTIVE SUBSTANCE ANIMAL ORIGIN

DERWENT-CLASS: B04 B05 D21

CPI-CODES: B04-C02; B04-F09; B05-A01A; B10-E04D; B10-G02; B12-M02; B12-M03; B14-C03; B14-N17B; D08-B09A;

CHEMICAL-CODES:

Chemical Indexing M1 \*01\*

## Fragmentation Code

M423 M431 M782 M903 P420 P942 Q254 R021 R022 V500  
V550 V600 V735

## Chemical Indexing M2 \*02\*

## Fragmentation Code

H4 H401 H481 H8 M210 M212 M272 M281 M320 M416  
M431 M620 M782 M903 M904 M910 P420 P942 Q254 R021  
R022

## Specific Compounds

00245K 00245M 00245T

## Registry Numbers

0245U

## Chemical Indexing M2 \*03\*

## Fragmentation Code

G013 G100 H4 H401 H441 H8 J0 J011 J2 J231  
M210 M211 M272 M281 M320 M414 M431 M510 M520 M531  
M540 M782 M903 M904 M910 P420 P942 Q254 R021 R022

## Specific Compounds

00689K 00689M 00689T

## Registry Numbers

0689U

## Chemical Indexing M2 \*04\*

## Fragmentation Code

A119 A940 C101 C108 C550 C730 C801 C802 C804 C805  
C807 M411 M431 M782 M903 M904 M910 P420 P942 Q254  
R021 R022

## Specific Compounds

01512K 01512M 01512T

## Registry Numbers

1512U

## Chemical Indexing M2 \*05\*

## Fragmentation Code

H7 H723 M226 M232 M320 M416 M431 M610 M782 M903  
M904 P420 P942 Q254 R021 R022

## Specific Compounds

03875K 03875M 03875T

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0245U; 0689U ; 1512U

## SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1999-158972